

MULTIMEDIA



UNIVERSITY

STUDENT ID NO

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MULTIMEDIA UNIVERSITY

FINAL EXAMINATION

TRIMESTER 1, 2018/2019 SESSION

**TIS 2151 / TIC 2211 – Web Application Development /
Internet Computing**
(All sections / Groups)

19 OCTOBER 2018
9.00 am – 11.00 am
(2 Hours)

INSTRUCTIONS TO STUDENTS

1. This question paper consists of 3 pages only.
2. Answer all the questions. All questions carry equal marks and the distribution of the marks for each question is given.
3. Please write your answers in the Answer Booklet provided.

Question 1

- a) What happen if we use a different attribute name for a group of radio buttons?

[1 mark]

- b) Write the HTML code for the following HTML form.

[4 marks]

Graduation Registration
Name:
Degree:
Study duration:

- c) Write the HTML code for the following HTML page.

[5 marks]

Seri Malaysia Hotel 2018 Deluxe Room Rate

Month	Retail Price	Savings for holiday!
October	RM199	RM150
December	RM280	

***All prices shown are inclusive of 6% SST**

Question 2

- a) What is the difference between the following styles defined in CSS stylesheets?

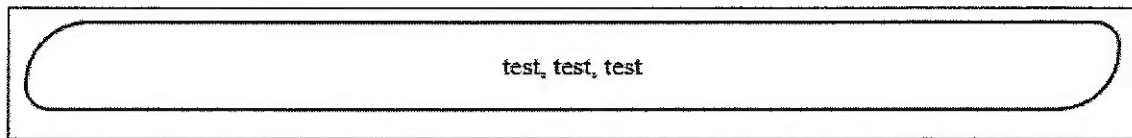
[1 mark]

- a.test {color:red}
- a .test {color:green}

Continued.....

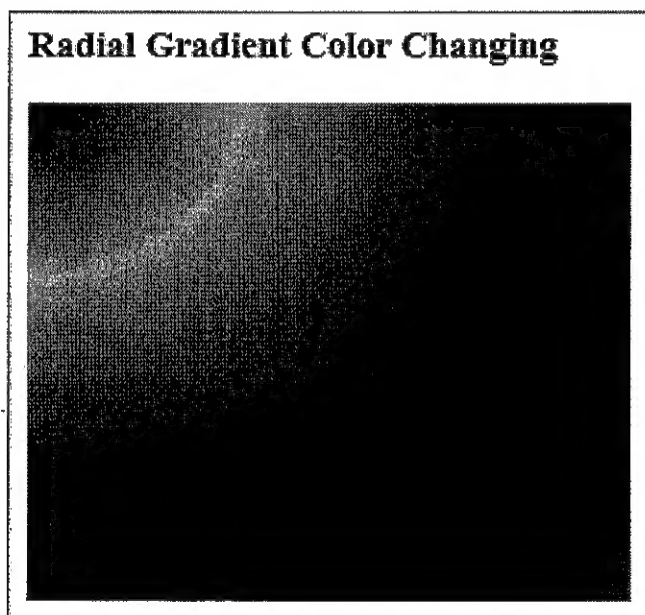
- b) Write a CSS code for the following border radius. The border line is set to red colour and the text is center-aligned.

[4 marks]



- c) Write the CSS and HTML code for the following radial gradient. There are five colour-stops for the radial gradient (red, pink, magenta, blue, grey).

[5 marks]



Question 3

- a) What is the main purpose of using wireframe?

[1 mark]

- b) Design the workflow for an item purchase from an e-commerce website using wireframe drawing/sketch.

[3 marks]

Continued.....

- c) Write a javascript code that finds the smallest of several non-negative even number integers. Assume that the first value read specifies the number of values to be input from the user. Display the smallest number on the web browser.

[6 marks]

Question 4

- a) Write a PHP code that sets a cookie value that expires in half an hour.

[1 mark]

- b) Write a PHP code for the following output using a nested loop.

[4 marks]

Display asterisk using nested loop

```
*****  
****  
***  
**  
*
```

- c) Write a PHP code that inserts a value into a database after the user has given the personal information (name, email, gender). Assume that the values provided by the user is hard-coded directly into the SQL query.

[5 marks]

End of Page.